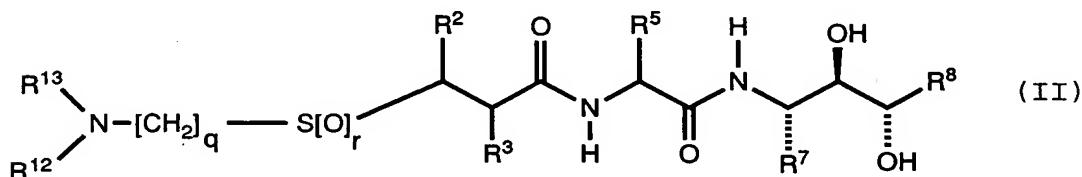


ALKYLAMINOALKYL-TERMINATED SULFIDE/SULFONYL-
 CONTAINING PROPARGYL AMINO-DIOL COMPOUNDS FOR
 TREATMENT OF HYPERTENSION

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ABSTRACT

Compounds characterized generally as alkylaminoalkyl-terminated sulfide/sulfonyl-containing propargyl amino-diol derivatives are useful as renin inhibitors for the treatment of hypertension. Compounds of particular interest are those of Formula II:



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wherein q is two or three; wherein r is zero or two; wherein R² is selected from hydrido, methyl, ethyl and phenyl; wherein R³ is selected from hydrido, 20 cyclohexylmethyl, benzyl, fluorobenzyl, chlorobenzyl, fluoronaphthylmethyl and chloronaphthylmethyl; wherein R⁵ is propargyl or a propargyl containing moiety; wherein R⁷ is cyclohexylmethyl; wherein R⁸ is selected from n-propyl, isobutyl, cyclopropyl, cyclopropylmethyl, allyl 25 and vinyl; and wherein each of R¹² and R¹³ is a group independently selected from methyl, ethyl and isopropyl; or a pharmaceutically-acceptable salt thereof.